

AMENDMENTS TO THE CLAIMS

1 Claims 1-36 (Canceled).

1 37. (new) A method of delivering a graphical object to a browser comprising the steps of:
2 receiving a request that requires delivery of the graphical object to the browser,
3 wherein the graphical object is not a table; and
4 in response to the request, generating a script which, when executed by the browser,
5 causes the browser to render the graphical object as a particular table.

1 38. (new) The method of Claim 37, wherein the browser is a particular browser that has
2 not been supplemented by application dependant functionality or a browser-
3 executable script.

1 39. (new) The method of Claim 37, wherein the step of generating the script comprises:
2 accessing a logical canvas containing the graphical object; and
3 generating the script based on said logical canvas.

1 40. (new) The method of Claim 39, wherein the step of generating the script based on
2 said logical canvas includes generating a table definition and generating the script
3 based on said table definition, wherein said table definition defines the particular
4 table.

1 41. (new) The method of Claim 40, wherein the particular table contains a set of rows,
2 and wherein the step of generating the particular table based on the graphical object
3 in the logical canvas comprises:
4 determining whether the graphical object in the logical canvas overlaps a row in the
5 set of rows; and
6 if the graphical object completely overlaps the row, then coloring the row a
7 particular color.

1 42. (new) The method of Claim 41, further comprising the step of choosing the
2 particular color based on the graphical object.

1 43. (new) The method of Claim 41, further comprising the steps of:
2 if the graphical object partially overlaps the row, subdividing the row into one or
3 more subdivided rows, wherein each of the one or more subdivided rows is
4 either fully overlapped by the graphical object, partially overlapped by the
5 graphical object, or not overlapped by the graphical object; and
6 for each partially overlapped row of the one or more subdivided rows, subdividing
7 the particular partially overlapped row horizontally.

1 44. (new) The method of Claim 43, wherein the one or more subdivided rows include a
2 particular partially overlapped row that comprises one or more cells, and wherein the
3 step of subdividing the particular partially overlapped row horizontally comprises:
4 determining whether the graphical object overlaps each cell of the one or more cells
5 in the particular partially overlapped row; and
6 if the graphical objects completely overlap a first cell of the one or more cells in the
7 particular partially overlapped row, then coloring the first cell the color of the
8 graphical object.

1 45. (new) The method of Claim 44, further comprising the step of:
2 if the graphical object partially overlaps a second cell of the one or more cells in the
3 particular partially overlapped row, subdividing the second cell into two or
4 more cells so that each of the two or more cells are either fully overlapped by
5 the graphical object or fully non-overlapped by the graphical object.

1 46. (new) The method of Claim 37, wherein the script is a tag-delimited script
2 containing a table definition, the particular table definition comprises one or more
3 rows, and each row of the one or more rows comprises one or more cells.

1 47. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 37.

1 48. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 38.

1 49. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 39.

AS 1 50. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 40.

1 51. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 41.

1 52. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 42.

1 53. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 43.

1 54. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 44.

1 55. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 45.

1 56. (new) A computer-readable medium carrying one or more sequences of instructions
2 which, when executed by one or more processors, causes the one or more processors
3 to perform the method recited in Claim 46.
